

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	2	("6377950").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:06
L6	8	"6377950"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:19
L7	5283	(707/10).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:06
L8	293	(integrat\$5 with (diversit\$5 different\$3 various variety) adj3 director\$5 database\$5 (data adj base\$3) server\$5) with (unified adj2 messag\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:10
L9	1	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:07
L10	0	integrat\$5 with ((diversit\$5 different\$3 heterogen\$5 various variety) adj3 (director\$5 database\$5 (data adj base\$3) server\$5)) with (unified adj2 messag\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:08
L11	2	integrat\$5 with ((diversit\$5 different\$3 heterogen\$5 various variety) adj3 (director\$5 database\$5 (data adj base\$3) server\$5)) and (unified adj2 messag\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:09
L12	0	11 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:08

L13	4247	(709/223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:09
L16	18	integrat\$5 with ((diversit\$5 different\$3 various variety) adj3 director\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:14
L17	1001	(709/249).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:14
L18	1	16 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:14
L19	6	"6377950".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:19
L20	66	voice adj3 unified adj messag\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:20
L21	7	voice adj3 unified adj messag\$5 with director\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:20
S1	4	((("20020145924") or ("20030023601"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 17:56

S2	18	(integrat\$5 with (diversit\$5 different\$3 various variety) adj3 director\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:06
S3	18	(integrat\$5 with (diversit\$5 different\$3 heterog\$5 various variety) adj3 director\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 19:06
S4	0	S3 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:03
S5	9	S3 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:14
S6	31	(integrat\$5 with (diversit\$5 different\$3 heterog\$9 various variety) near3 director\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:13
S7	17	S6 and @ad<"20011101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:17
S8	8	"6377950"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:19
S9	14	((("20020178138") or ("20010042073") or ("6708187") or ("6484177") or ("6477543") or ("6377950") or ("6272648"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:26

S10	2	("6708170").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 18:26
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S5	8	(application\$3) with (integrat\$5) with ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:28
S6	0	(unified\$5 adj3 application\$3) with ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:18
S7	0	(unified\$5 adj3 application\$3) with ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 server\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:33
S8	568	(unified\$5 adj3 application\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:24
S9	84	(unified\$5 adj3 application\$3) and ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 server\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:24
S10	19	((unified\$5 integrat\$5) adj3 application\$3) same ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 server\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:27
S11	1213	unified adj2 messag\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:27
S12	346	unified adj2 messag\$5 with application\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:28

S13	148	unified near3 messag\$5 near3 application\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:30
S14	0	S13 with ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:30
S15	0	S13 and ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:31
S16	6	S13 and ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 server\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26
S17	18	(single adj3 application\$3) with ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 server\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:35
S18	32	((different\$3 adj2 (vendor\$5 server\$3 director\$3)) with ((single\$3 unified\$3) adj2 (application\$3 software\$3 program\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 16:47
S19	6	"6208991".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:18
S20	22	((unified\$5 single\$3) adj3 application\$3) with ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 (server\$3 director\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:19

S21	1384	((unified\$5 integrat\$5 single\$3) adj3 application\$3) and ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 (server\$3 director\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:19
S22	15	(integrat\$5) near9 ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:28
S23	23	(integrat\$5 unified) near9 ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:36
S24	25	(integrat\$5 unified) near19 ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 director\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:46
S25	18	S24 and map\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:46
S26	333	(integrat\$5 unified) near19 ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 (database\$5 (data adj base\$3) director\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:46
S27	195	S26 and map\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:47
S28	76	S26 and map\$5 and @ad<"20001101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 18:47

S29	139	S26 and @ad<"20001101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:21
S30	8	((("6470354") or ("6411961") or ("6226649") or ("6035298"))).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:17
S31	2	("6718320").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:19
S32	7	(unified standard\$5) adj3 attribut\$5 near4 schema	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:21
S33	334	(unified standard\$5) adj3 (schema)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26
S34	123	S33 and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26
S35	33	S34 and @ad<"20001101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26
S36	1561	(unified standard\$5) adj3 (attribut\$5 schema)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26

S37	361	S36 and "707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26
S38	151	S37 and @ad<"20001101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:26
S39	135	S38 and ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 server\$3 database\$5 (data adj base\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:28
S40	43	S38 and ((different\$5 diversit\$5 variety heterogen\$6 distinct\$5) adj2 (server\$3 database\$5 (data adj base\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/06 19:28


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1 [Towards junking the PBX: deploying IP telephony](#)



Wenyu Jiang, Jonathan Lennox, Henning Schulzrinne, Kundan Singh

January 2001 **Proceedings of the 11th international workshop on Network and operating systems support for digital audio and video**

Publisher: ACM Press

Full text available: [pdf\(312.40 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe the architecture and implementation of our Internet telephony test-bed intended to replace the departmental PBX (telephone switch). It interworks with the traditional telephone networks via a PSTN/IP gateway. It also serves as a corporate or campus infrastructure for existing and future services like web, email, video and streaming media. Initially intended for a few users, it will eventually replace the plain old telephones from our offices, due to the cost benefit and new ...

Keywords: PSTN/IP interoperability, SIP, VoIP test-bed, internet telephony deployment

2 [Nomadic radio: speech and audio interaction for contextual messaging in nomadic environments](#)



Nitin Sawhney, Chris Schmandt

September 2000 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 7 Issue 3

Publisher: ACM Press

Full text available: [pdf\(648.76 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile workers need seamless access to communication and information services while on the move. However, current solutions overwhelm users with intrusive interfaces and ambiguous notifications. This article discusses the interaction techniques developed for Nomadic Radio, a wearable computing platform for managing voice and text-based messages in a nomadic environment. Nomadic Radio employs an auditory user interface, which synchronizes speech recognition, speech synthesis, nonspeech audio ...

Keywords: adaptive interfaces, contextual interfaces, interruptions, nonspeech audio, notifications, passive awareness, spatial listening, speech interaction, wearable computing

3 [CLUES: dynamic personalized message filtering](#)

Matthew Marx, Chris Schmandt

November 1996 **Proceedings of the 1996 ACM conference on Computer supported**

cooperative work**Publisher:** ACM PressFull text available: pdf(907.89 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** electronic mail, filtering, messaging, personal information management, voice mail4 What's happeningJanuary 1999 **interactions**, Volume 6 Issue 1**Publisher:** ACM PressFull text available: pdf(145.81 KB) html(9.48 KB) Additional Information: [full citation](#), [index terms](#)5 Business: the 8th layer: ASPs finally come of age

Kate Gerwig

December 2000 **netWorker**, Volume 4 Issue 4**Publisher:** ACM PressFull text available: pdf(394.73 KB) html(13.71 KB) Additional Information: [full citation](#), [index terms](#)6 A performance monitoring system for VoIP gateways

Adrian E. Conway

September 2000 **Proceedings of the 2nd international workshop on Software and performance WOSP '00****Publisher:** ACM PressFull text available: pdf(97.11 KB) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** IP telephony, PRI statistics, dial peer, gateway, performance monitoring, voice-over-IP7 Nomadic radio: scaleable and contextual notification for wearable audio messaging

Nitin Sawhney, Chris Schmandt

May 1999 **Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit****Publisher:** ACM PressFull text available: pdf(1.62 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile workers need seamless access to communication and information services on portable devices. However current solutions overwhelm users with intrusive and ambiguous notifications. In this paper, we describe scaleable auditory techniques and a contextual notification model for providing timely information, while minimizing interruptions. Users actions influence local adaptation in the model. These techniques are demonstrated in Nomadic Radio, an audio-only wearable computing platf ...

Keywords: adaptive interfaces, auditory I/O, interruptions, notifications, passive awareness, wearable computing

8

Business: the 8th Layer: the 'Big Pipe' theory of network integration



Kate Gerwig
November 1998 **netWorker**, Volume 2 Issue 5

Publisher: ACM Press

Full text available: [pdf\(298.45 KB\)](#) Additional Information: [full citation](#), [index terms](#)

9 [A multi-agent system for personal messaging](#)



John F. Meech, Katherine Baker, Edith Law, Ramiro Liscano

June 2000 **Proceedings of the fourth international conference on Autonomous agents**

Publisher: ACM Press

Full text available: [pdf\(218.75 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: adaptive interface, intelligent interface, intelligent interface agent, seamless messaging, software agent, telecommunications, unified messaging

10 [MVIEWIS: multimodal tools for the video analyst](#)



Adam Cheyer, Luc Julia

January 1997 **Proceedings of the 3rd international conference on Intelligent user interfaces**

Publisher: ACM Press

Full text available: [pdf\(1.06 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: agent architecture, image processing and object tracking, multimodal pen and voice user interfaces, video analysis and annotation

11 [Personal end-user tools](#)



Doug Riecken

August 2000 **Communications of the ACM**, Volume 43 Issue 8

Publisher: ACM Press

Full text available: [pdf\(67.94 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
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IEEE CNF IEEE Conference Proceeding

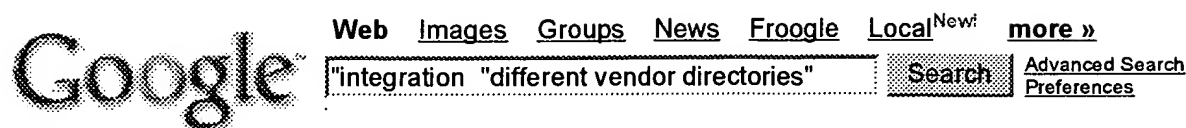
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IEEE STD IEEE Standard

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Parallel Architectures, Algorithms, and Networks, 1996. Proceedings. Second International Symposium on
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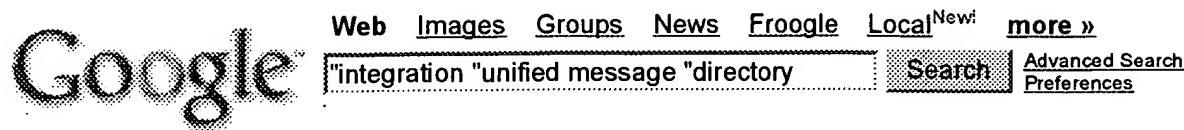


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Captaris, Inc. - provides business to business **unified messaging** through its

CallXpress ... Administrator (ESA) - offers phone, email, and fax **integration**. ...

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Ahserver Technology - offers Linux-based **unified messaging** and ... that acts as

a single point of **integration** for critical information and communications. ...

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Unified Messaging

Voicemail **integration** is the most popular and available **unified messaging** solution

today. Figure 1 illustrates a typical **unified messaging** solution. ...

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Unified Messaging Information at Business.com

Halloo Communications, Inc: Voicemail and **Unified Messaging** Business phone services

including voicemail, auto attendant, fax, email and IM **integration** of ...

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Unified Messaging

... telephone networks (PSTNs) cannot offer this level of **integration** or scalability.

... **Unified messaging** uses the **directory** server primarily to store and ...

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Cycos

This global database is called the **directory**. **Unified Messaging** requires all address types (telephone, fax, e-mail etc.) to be incorporated into a ...

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